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<p>a /CA, Ubi BE(Ebonyi State Univ), { ™ (œ ð G Ā), ÿ ± N</p>	<p>PLoS ONE</p>	<p>9-1 e86492 2014.1.</p>	<p>Evaluation of reference genes for accurate normalization of gene expression for real time-quantitative PCR in <i>Pyrus pyrifolia</i> using different tissue samples and seasonal conditions</p>
<p>Lakha Salaipeth(, • G è ú Z), Sotaro Chiba(, • G è ú Z), Ana Eusebio-Cope(, • G è ú Z), Iñaki Nobuhiro Suzuki/CA(, • G è ú Z)</p>	<p>Journal of General Virology</p>	<p>95-3 40-750 2014.3.</p>	<p>Biological properties and expression strategy of <i>Rosellinia necatrix</i> megabirnavirus 1 analyzed in an experimental host, <i>Cryphonectria parasitica</i></p>
<p>T > q (è N • L % ¼ O Š Z), £ É \$, G Ð ¹ Ì (è N • L % ¼ O Š Z), R ° (è N • L % ¼ O Š Z), f { ó % (π ú BC ĩ ¼ J ¶ Z), - i } ò (π ú BC ĩ ¼ J ¶ Z), G b l (π ú BC ĩ ¼ J ¶ Z), æ > H Ī (- ĩ » ĩ Z), > ,</p>	<p>Journal of the Japanese Society for Horticultural Science</p>	<p>83-1 81-89 2014.1.</p>	<p>Differences in cell-wall polysaccharide degradation during softening process in two cultivars of Japanese apricot fruits</p>
<p>? • j , G ~ % /CA(i , G Ā ö), a > â™ , { a Ö , { N Z +™ Ö , - \$ q , ú π p , \ è b Ý</p>	<p>Journal of the Japanese Society for Horticultural Science</p>	<p>83-1 32-43 2014.1.</p>	<p>Expression quantitative trait loci analysis of carotenoid metabolism-related genes in citrus</p>
<p>È \ ö (j π G ö), • q E (~ N G Ā ö), \$ ' æ (~ N G Ā ö), ü ú H à (ĩ ĩ G ö), { a Ö , Z +™ Ö , • Š] 8 , > OE ~ à /CA(~ N G Ā ö)</p>	<p>Journal of the Japanese Society for Horticultural Science</p>	<p>83 11-16 2014.1.</p>	<p>Custom microarray analysis for transcript profiling of dormant vegetative buds of Japanese apricot during prolonged chilling exposure</p>
<p># • N ò (μ Ó ö ĩ • 3 Z), Ú a à (μ Ó ö ĩ • Z), T > ñ</p>	<p>Ô Š ; ^ ú -¶q½</p>	<p>58-1 59-62 2014.2.</p>	<p>½ ß É © é ž² Û ç Ú p U Z ^ • h Ñ ĩ ĩ Ó é Í Ä æ ĩ + è N Ä Q t) b " Æ Ä æ ç Ü ½ ß É ç ; w : ¥ μ ! Ý q 1 \$ 3 3' - 1 O t " " Ä Q x . w Q</p>
<p>Rodriguez A(IVIA), a > â™ , Cervera M(IVIA), Alquzar B(IVIA), Gadea J(IBMCP), Gomez-Cadenas A(UCCD), de Ollas C(UCCD), Rodorigo MJ(IATA), Zacarias L(IATA), Leandro P/CA(IATA)</p>	<p>Plant Physiology</p>	<p>164-1 321-339 2014.1.</p>	<p>Terpene down-regulation triggers defense responses in transgenic orange leading to resistance against fungal pathogens</p>
<p>> (ÿ › ĩ Z), ð æ - (ÿ › ĩ Z), π , É b U Ð (x • G ä 3 \ ú M Z € •), Su-See Lee(Ü è " ³ ž ÿ › Z), ¾ b ó (• ? ö ĩ Z • ÿ ›), ā 5 • § (x G)</p>	<p>Mycologia</p>	<p>106-1 66-76 2014.1.</p>	<p>Taxonomy and phylogenetic position of <i>Fomitiporia torreyae</i>, a causal agent of trunk rot on Sanbu-sugi, a cultivar of Japanese cedar (<i>Cryptomeria japonica</i>) in Japan</p>
<p>Ú 8 (• ? ö ĩ Z •), π , > K n ^ (• ? ö ĩ Z •), ³ æ H (• ? ö ĩ Z •), ³ æ a 8 (• ? ö ĩ Z •), ¾ b ó (• ? ö ĩ Z • ÿ › Z), ‡ OE - (• ? ö ĩ Z •)</p>	<p>Ô Š è ú ' g ¶ q C</p>	<p>80-1, 3-10 2014.2.</p>	<p>Æ ³ π V ' Ö Fomitiporia sp. w r T w ^ „ « Ö</p>

